

Form PTO-1449 (modified)		Atty. Docket No. MONS:118USD1	Serial No. 10/660,208
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Conner et al.	
		Filing Date: September 11, 2003	Group: 1638
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

### U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
CC	A1	5,589,610	12/31/96	De Beuckeleer et al.	800	303	08/05/93

### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language
CC	B1	WO 90/08825	08/09/90	WIPO	English
	B2	WO 96/40925	12/19/96	WIPO	English
↓	B3	WO 97/44448	11/27/97	WIPO	English
	B4	WO 99/43797	09/02/99	WIPO	English

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
CC	C1	Ainley et al., GenBank Accession No. AAV63717, and, AAV63730, April 12, 1999.
	C2	Custers et al., "Analysis of micro-specific promoters in transgenic tobacco," <i>Plant Mol. Biol.</i> , 35:689-699, 1997.
	C3	Eyal et al., "Pollen specificity elements reside in 30 bp of the proximal promoters of two pollen-expressed genes," <i>Plant Cell</i> , 7(3):373-384, 1995.
	C4	Hamilton et al., "A monocot pollen-specific promoter contains separable pollen-specific and quantitative elements," <i>Plant Mol. Biol.</i> , 38:663-669, 1998.
	C5	Kim et al., "A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity," <i>Plant Mol. Biol.</i> , 24(1):105-117, 1994.
	C6	Tacke et al., GenBank Accession No. X88779, zmays Glossy2 locus DNA, May 9, 1996.
↓	C7	Terada et al. "A type I element composed of the hexamer (ACGTCA) and octamer (CGCGGATC) motifs plays a role(s) in meristematic expression of a wheat histone H3 gene in transgenic rice plants," <i>Plant Molecular Biology</i> , 24:17-26, 1995.

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EXAMINER: /Cynthia Collins/	DATE CONSIDERED: 02/15/2007
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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Exam. Init.	Ref. Des.	Citation
CC	C8	Tsuchiya <i>et al.</i> , "Molecular characterization of rice genes specifically expressed in the anther tapetum," <i>Plant Mol. Biol.</i> , 26:1737-1746, 1994.
	C9	Twell <i>et al.</i> , "Promoter analysis of genes that are coordinately expressed during pollen development reveals pollen-specific enhancer sequences and shared regulatory elements," <i>Genes &amp; Development</i> , 5:496-507, 1991.
	C10	Walbot, EMBL Accession No. AW562753, March 15, 2000.
	C11	Walbot, EMBL Accession No. AW566088 March 10, 2000.
↓	C12	Zabaleta <i>et al.</i> , "Promoters of nuclear-encoded respiratory chain complex I genes from arabidopsis thaliana contain a region essential for anther/pollen-specific expression," <i>The Plant Journal</i> , 15:49-59, 1998.

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